

FIGURE
1A

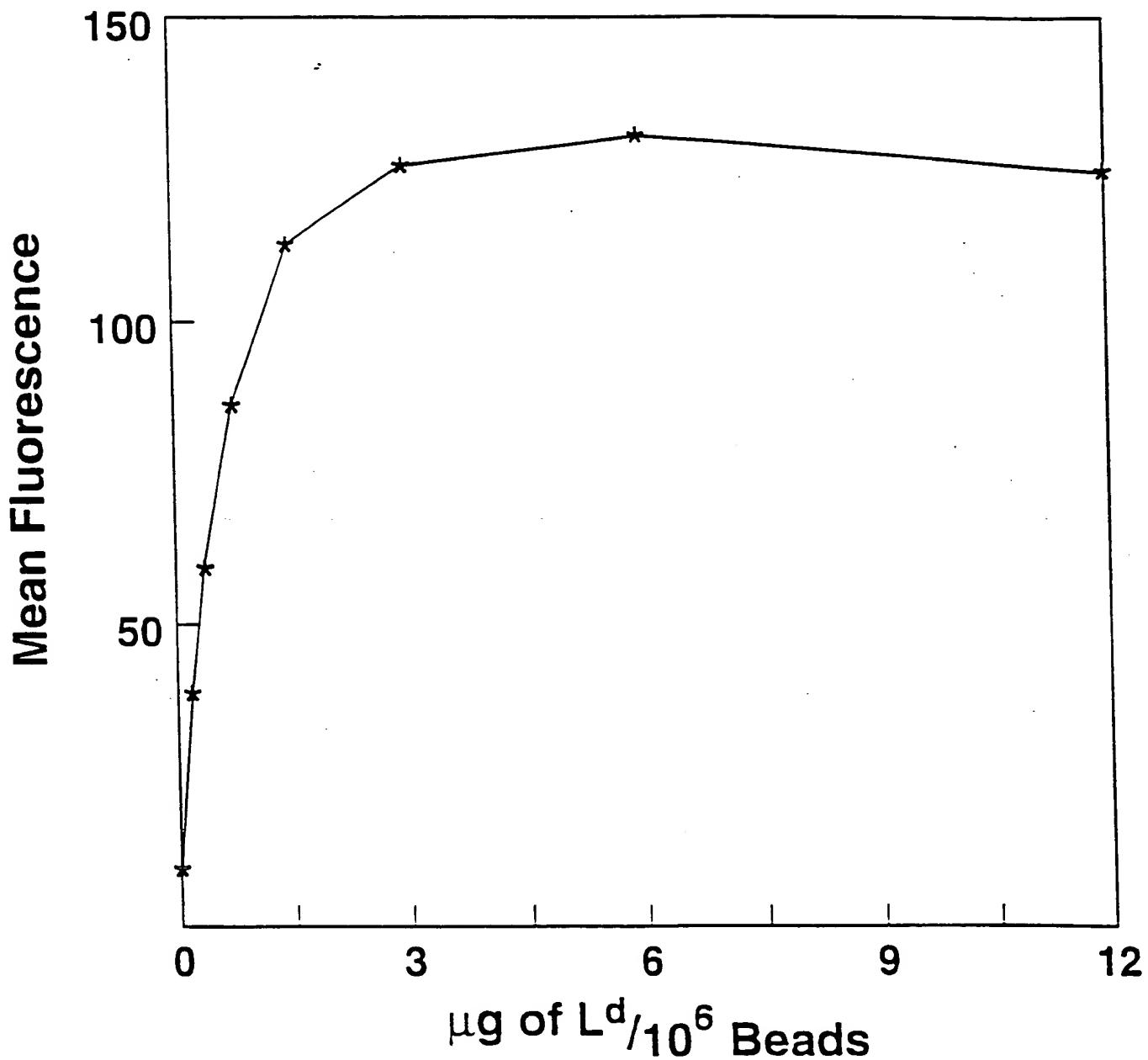
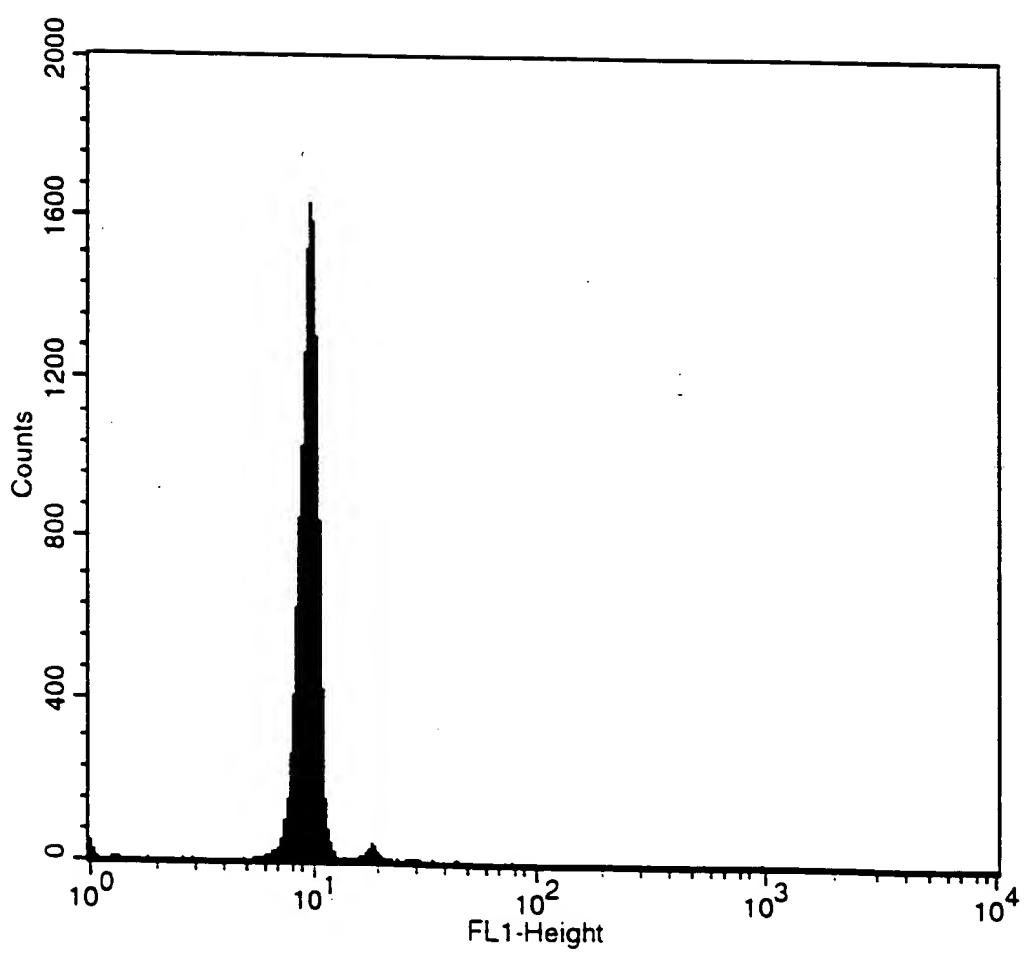
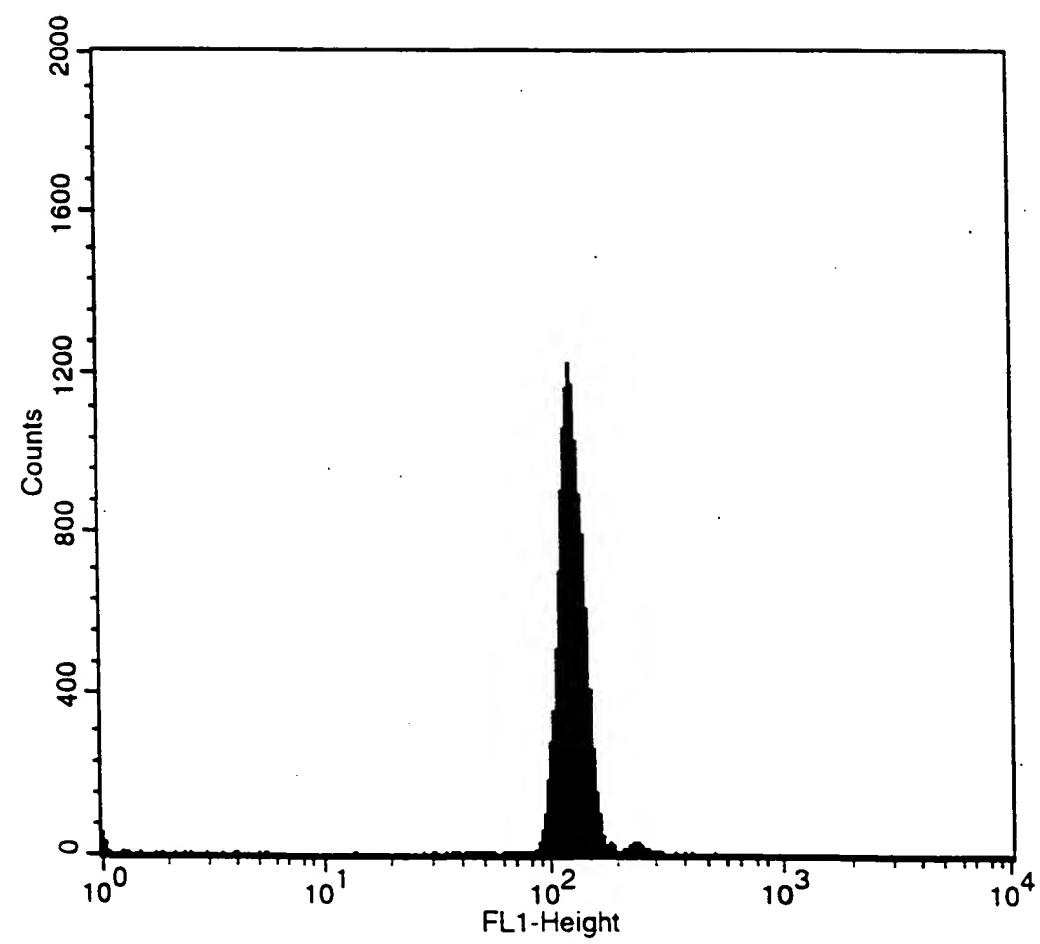


FIGURE
1B



**FIGURE
1C**



**FIGURE
1D**

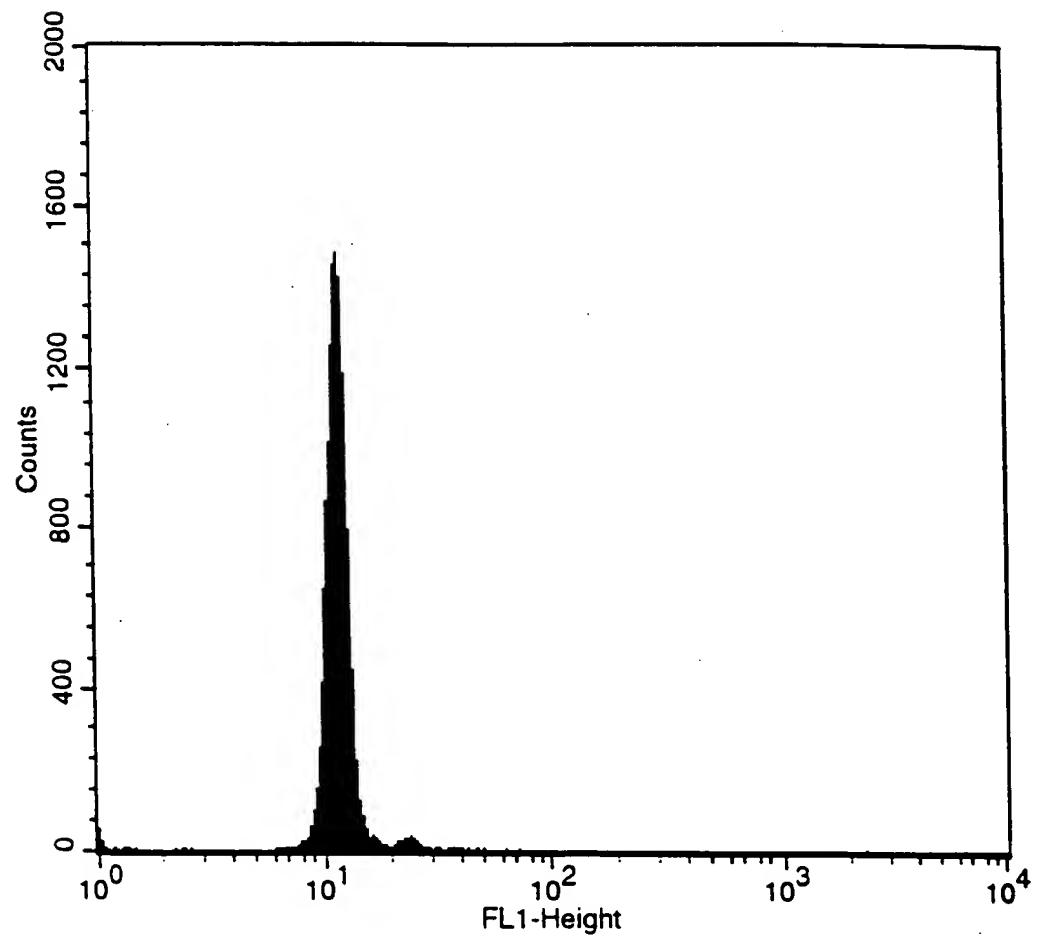
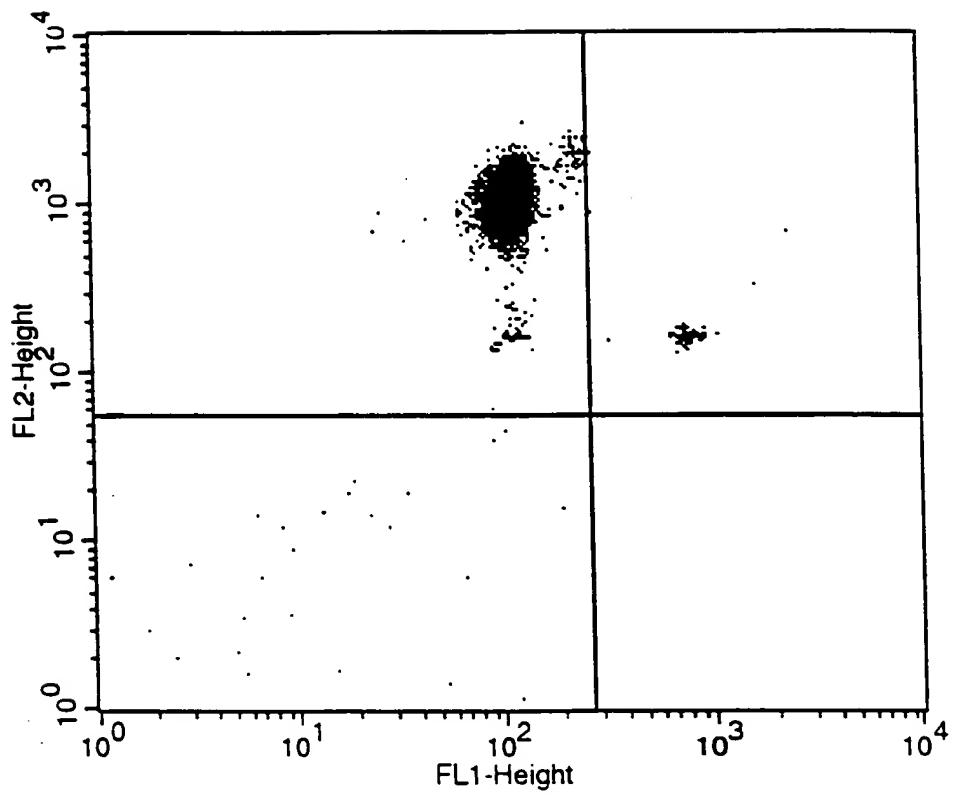
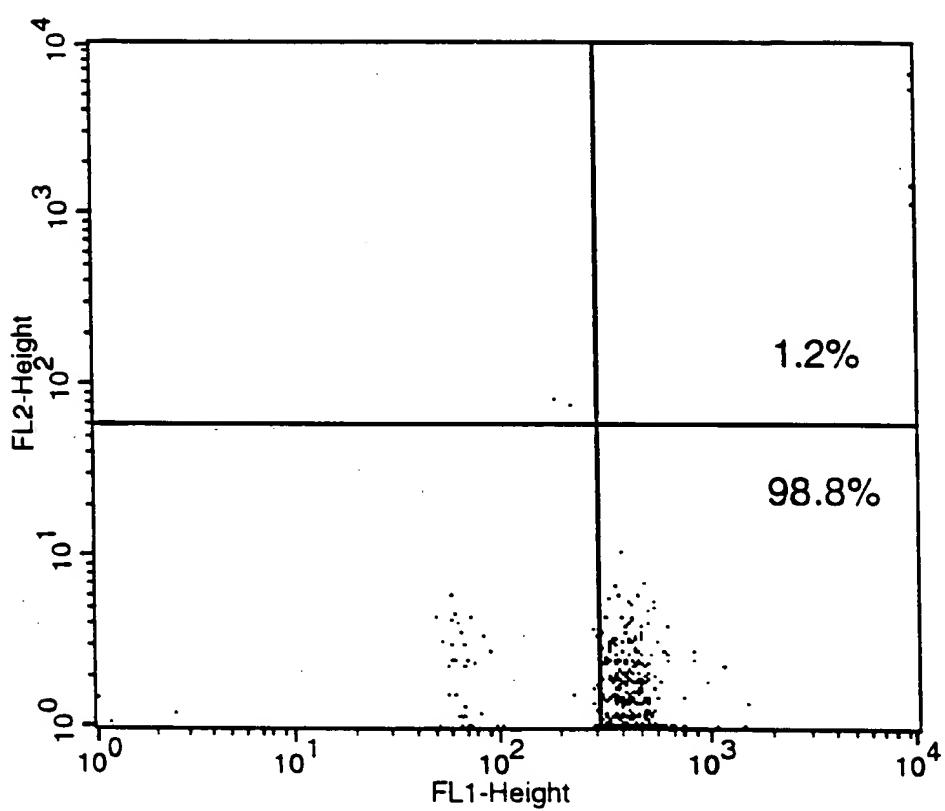


FIGURE
2A



**FIGURE
2B**



**FIGURE
2C**

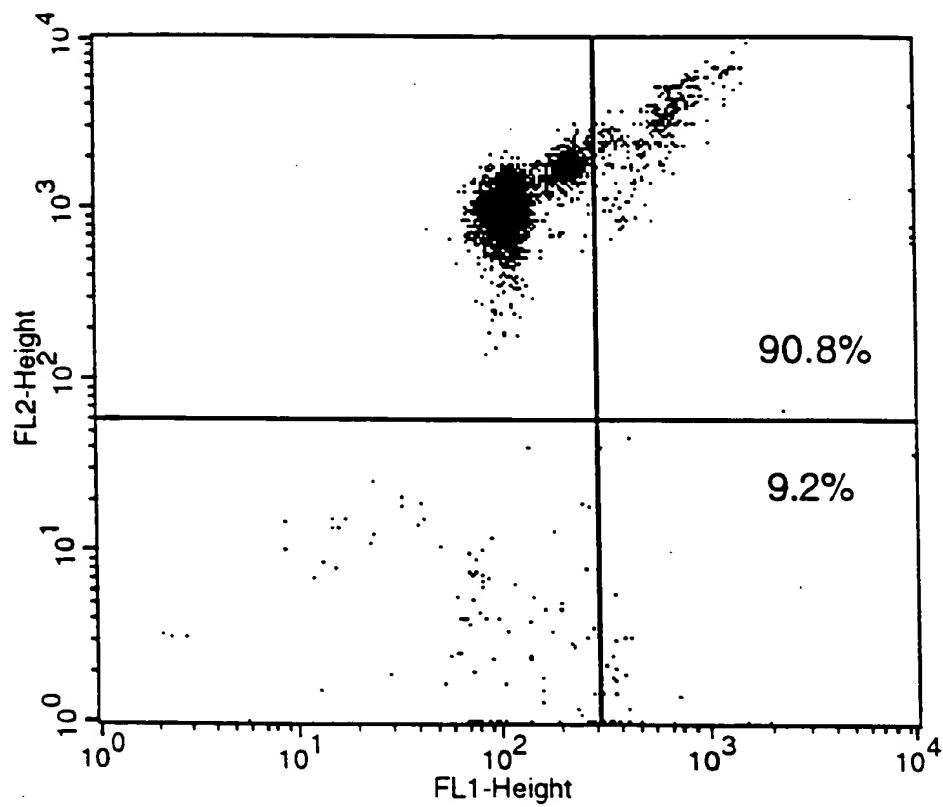


FIGURE
2D

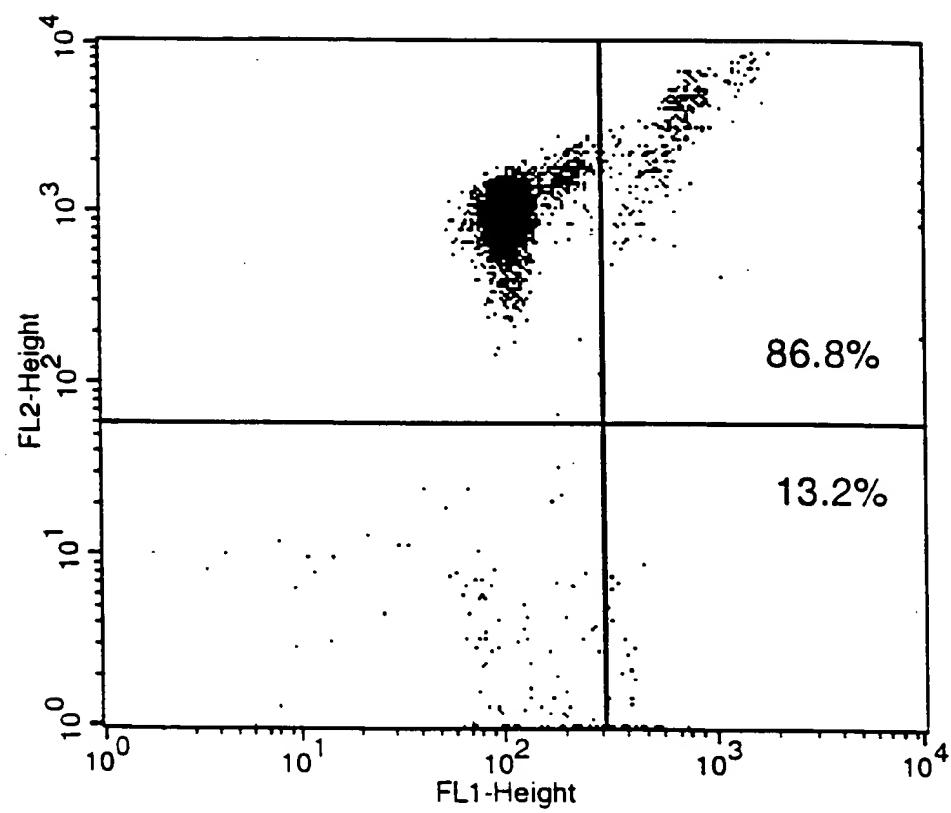


FIGURE
2E

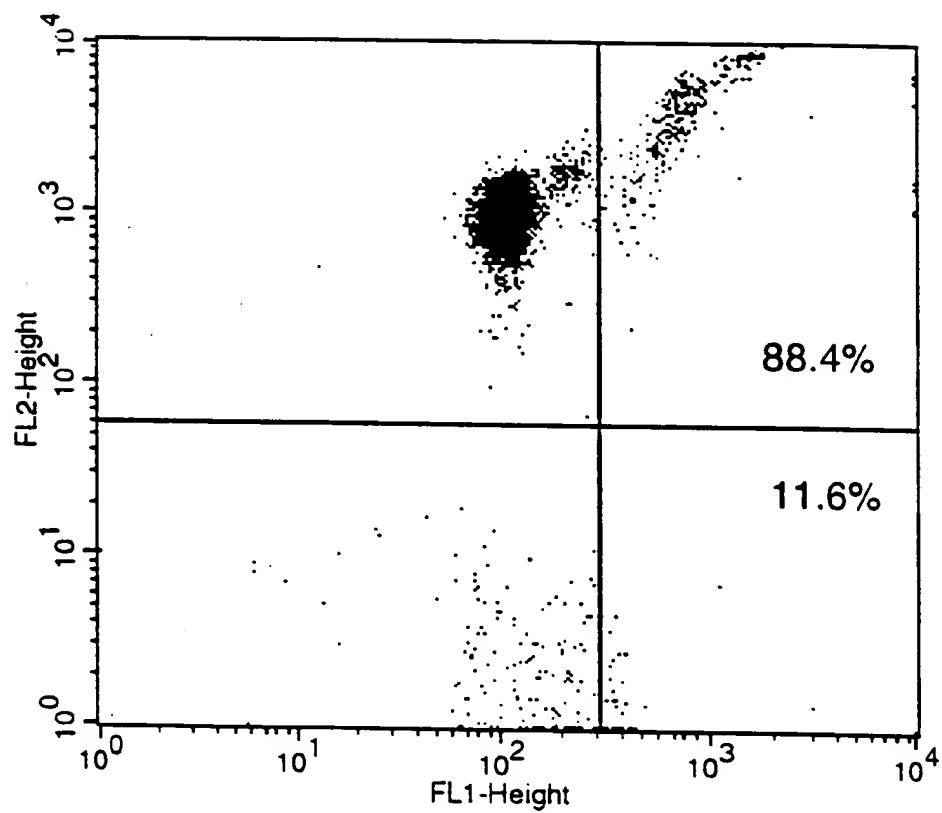


FIGURE
2F

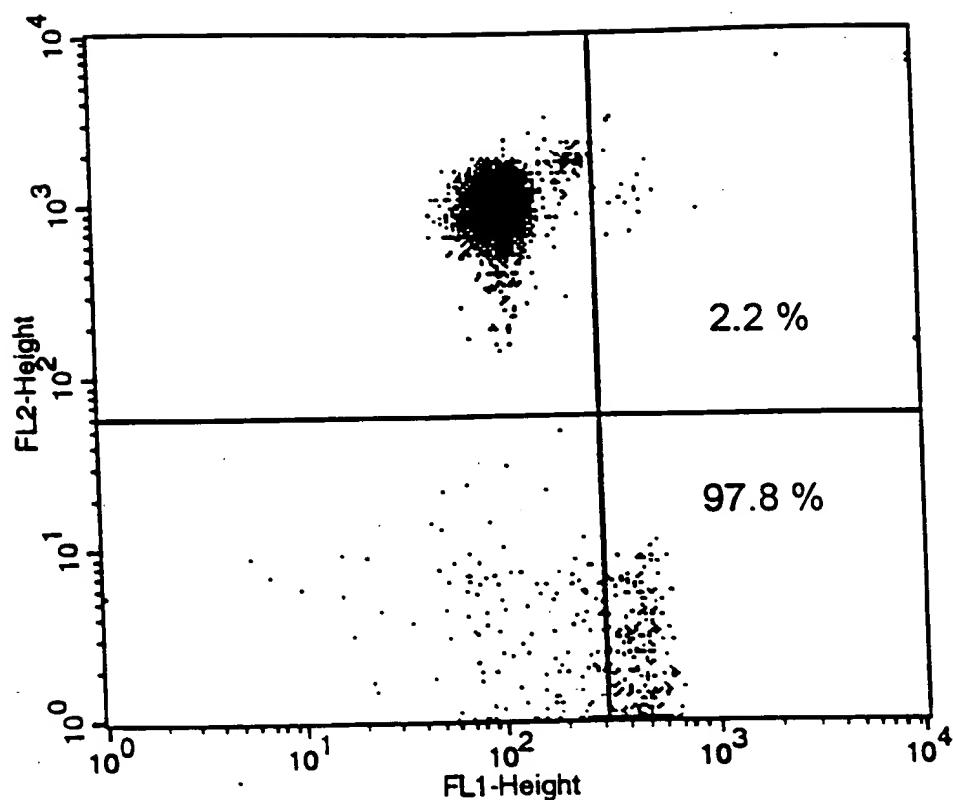
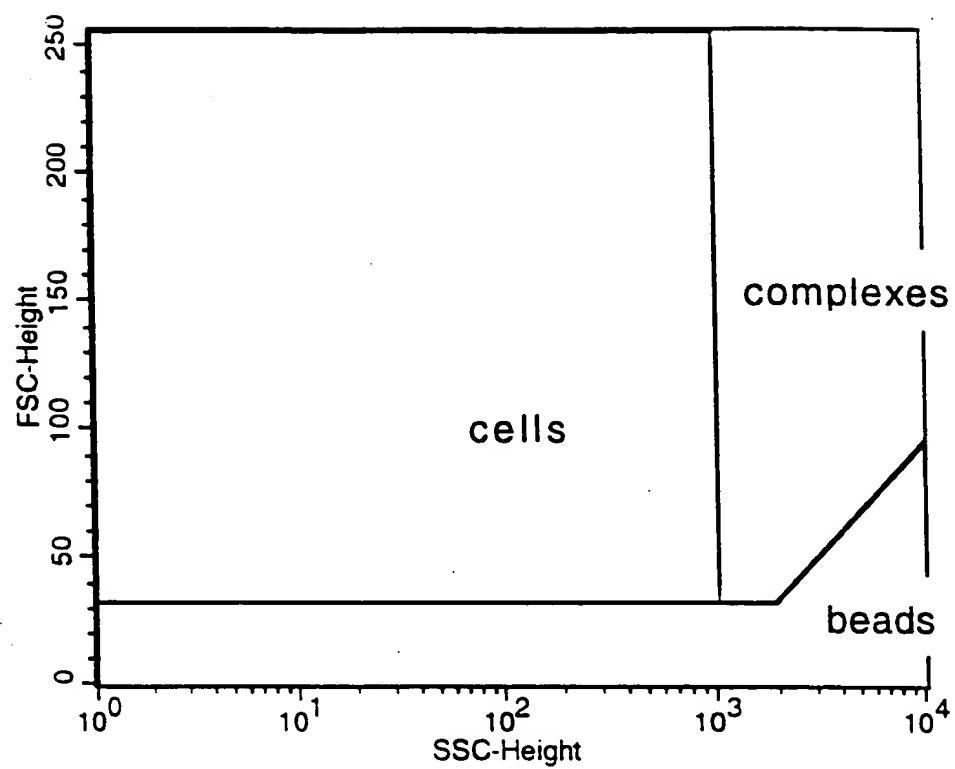


FIGURE
3A



**FIGURE
3B**

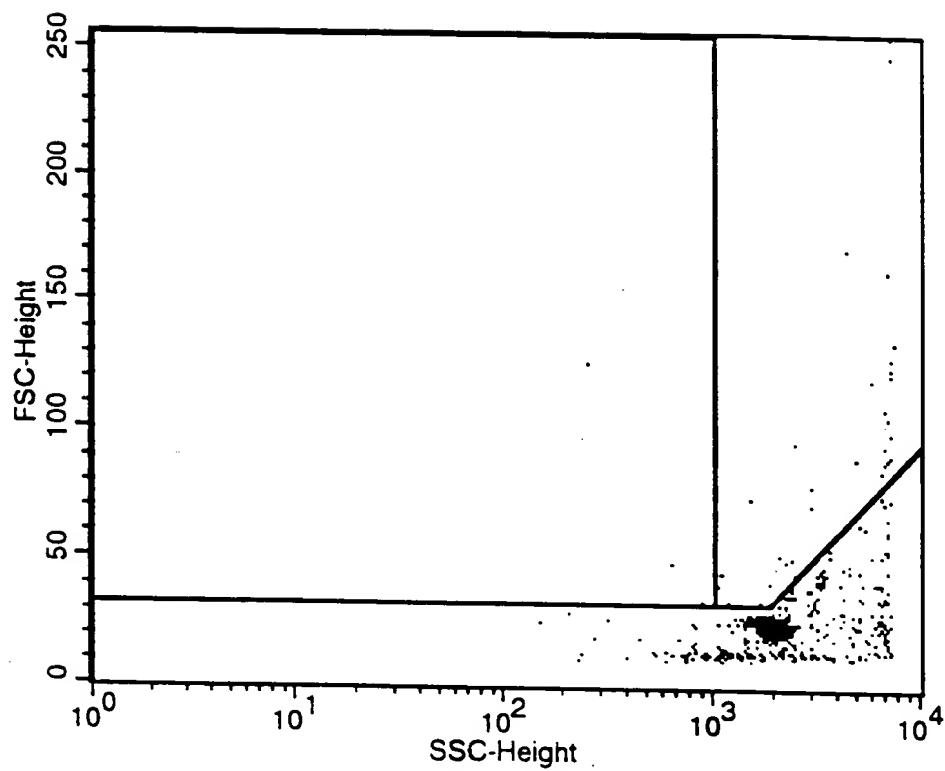


FIGURE
3C

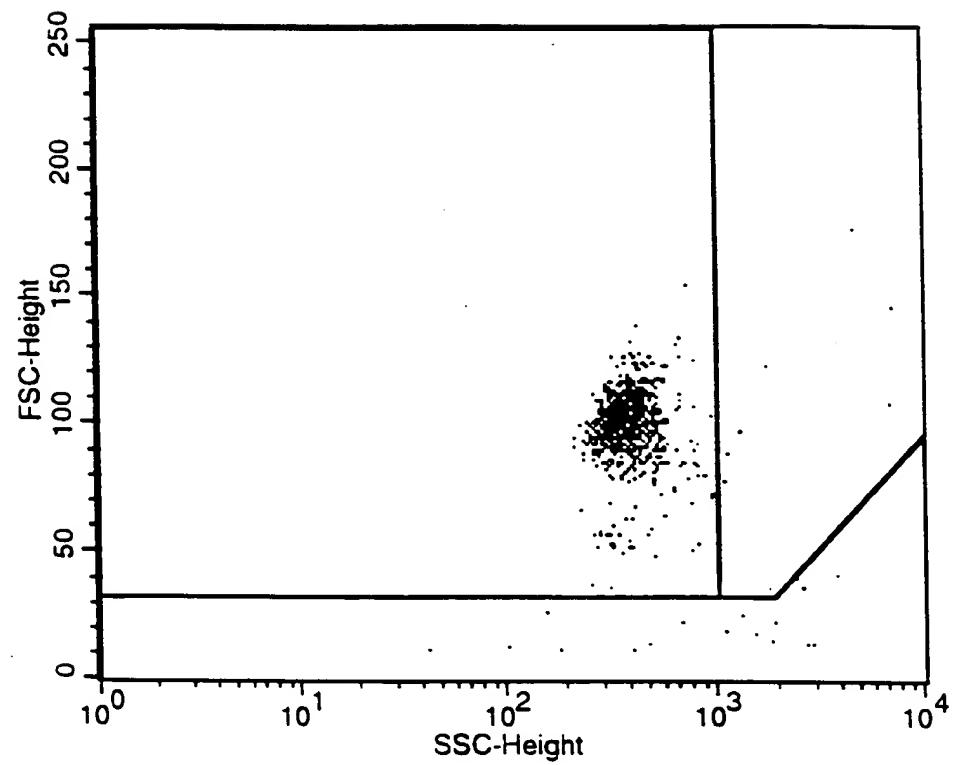
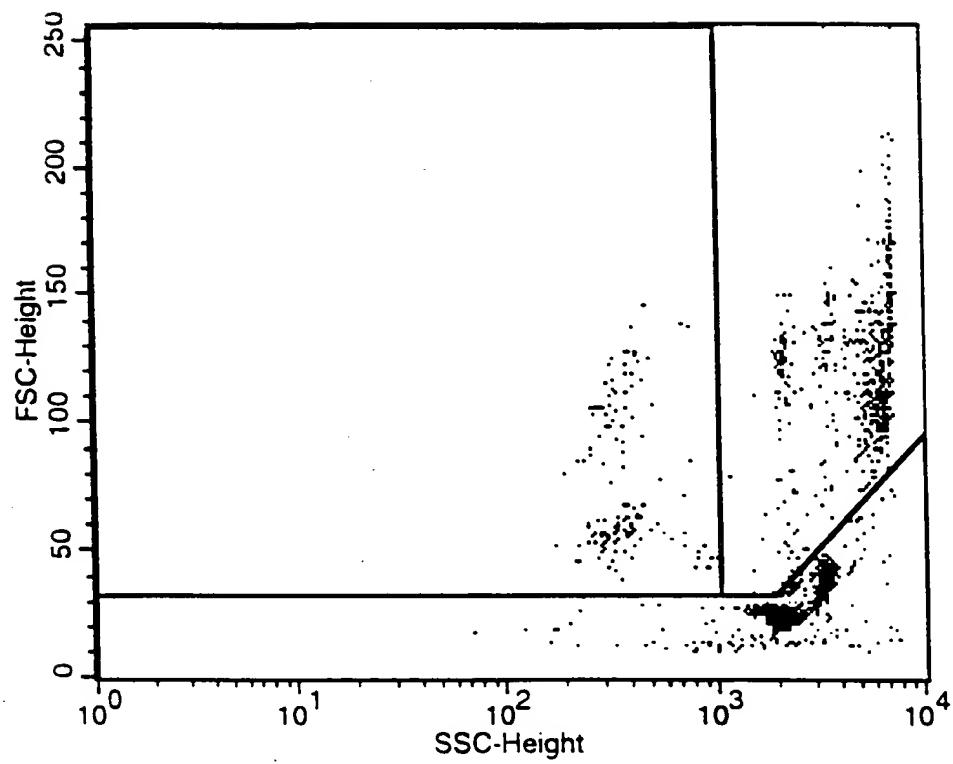


FIGURE
3D



**FIGURE
3E**

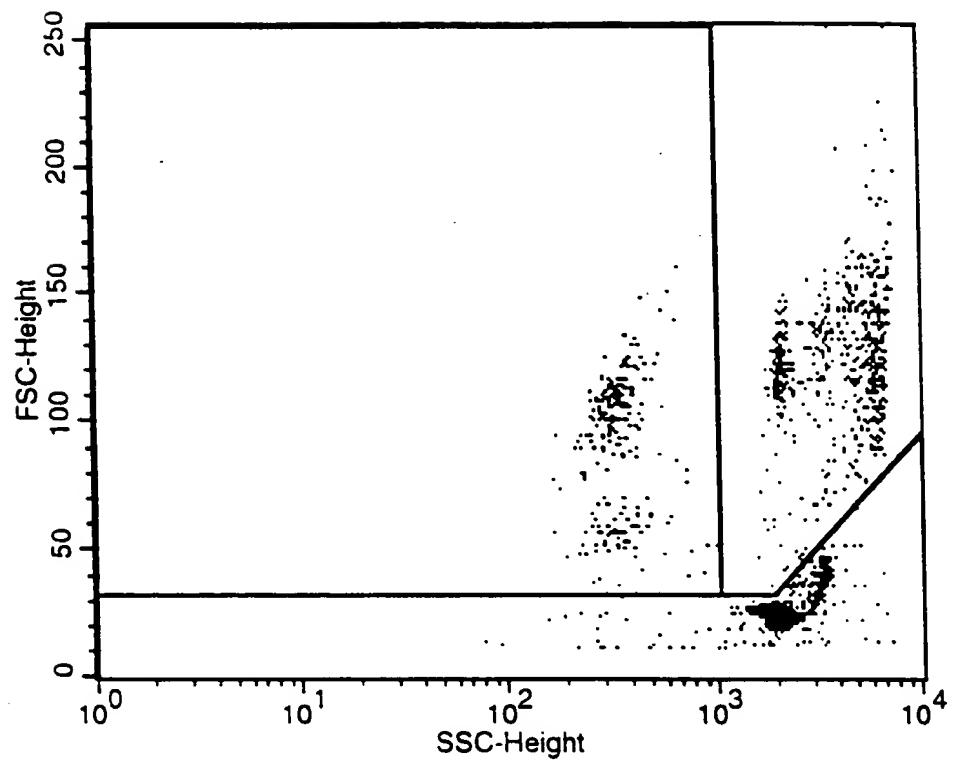
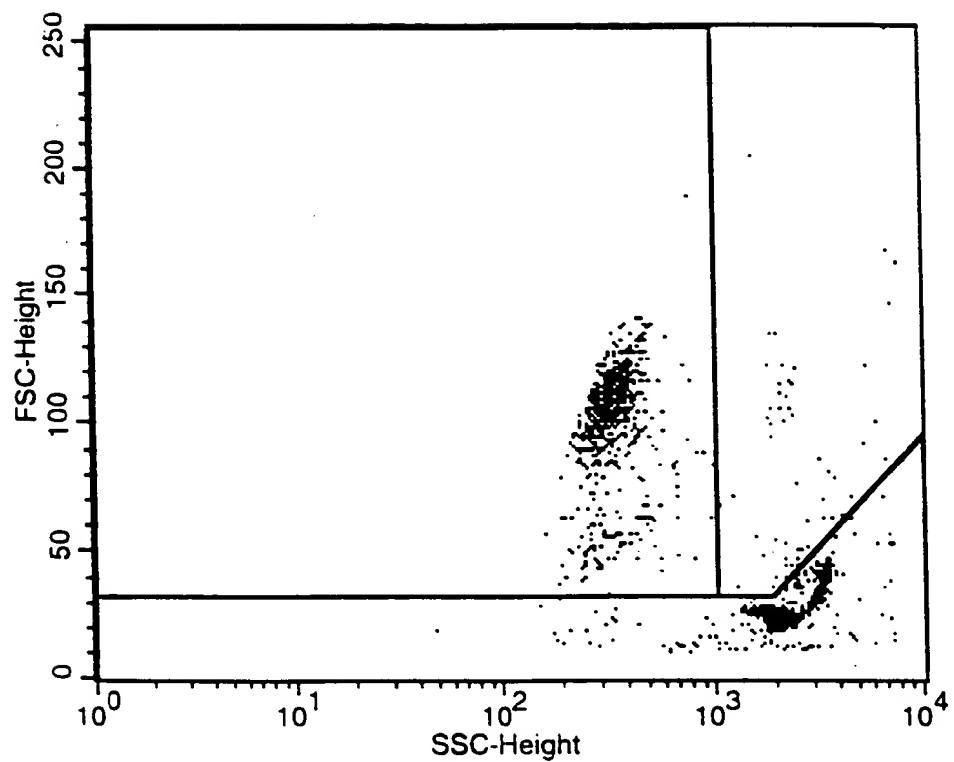
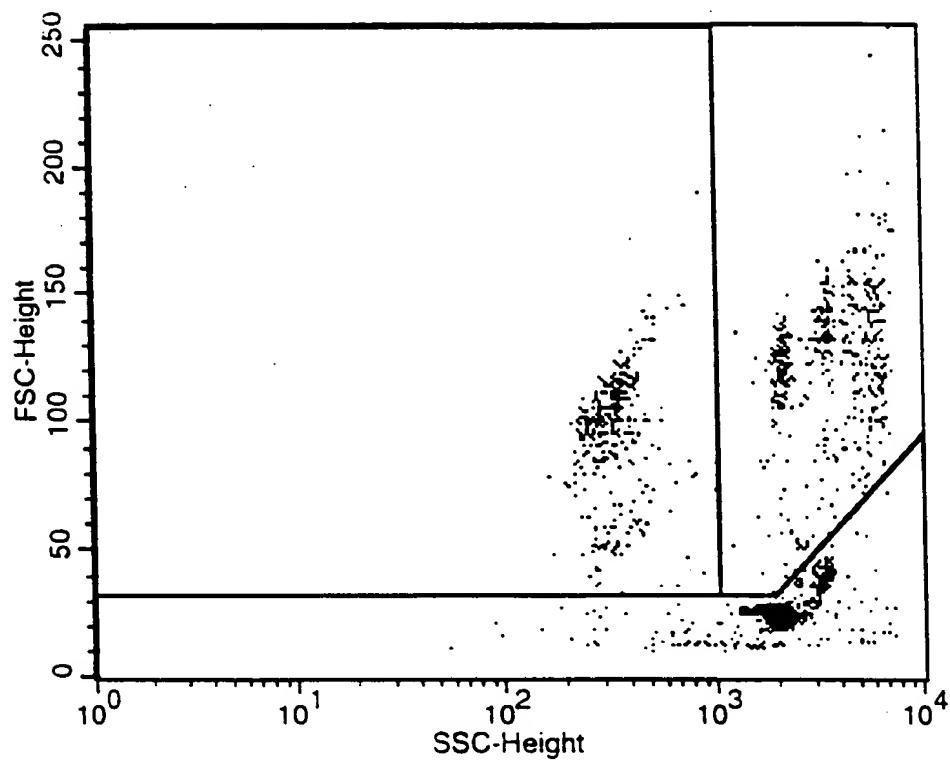


FIGURE
3F



**FIGURE
3G**



**FIGURE
3H**

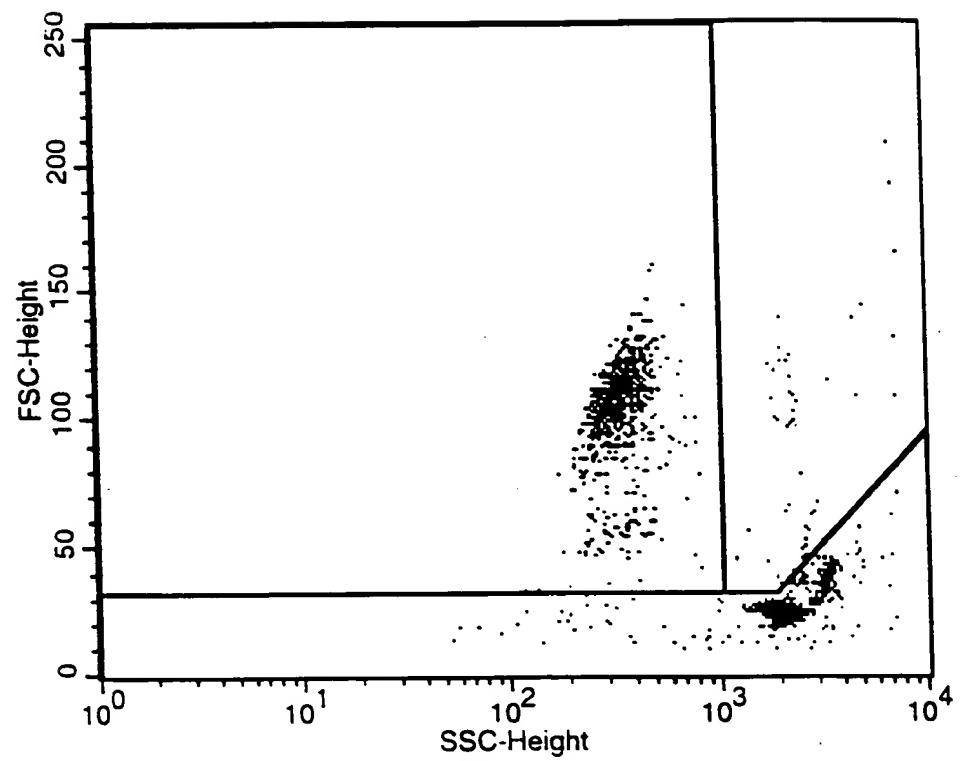
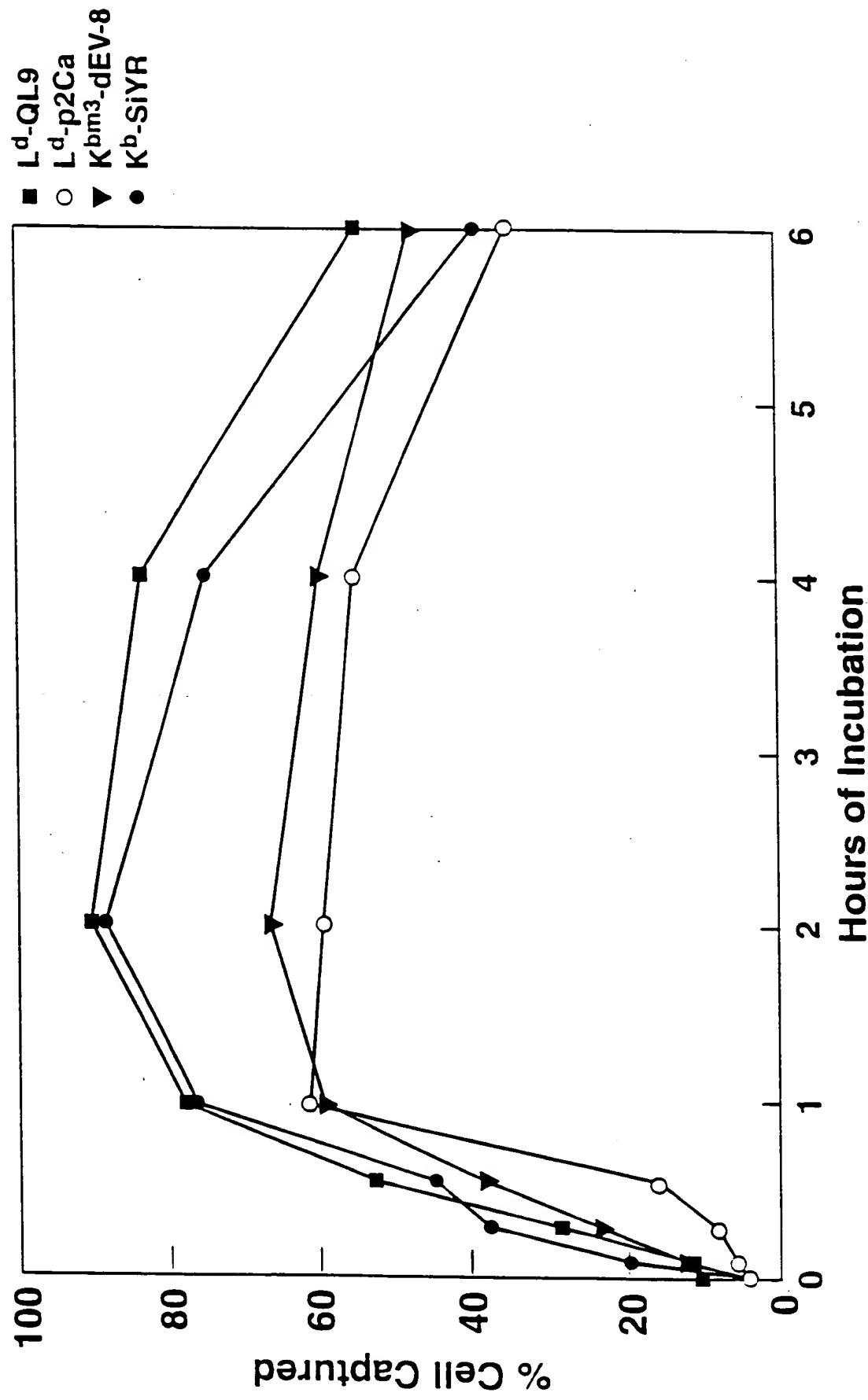
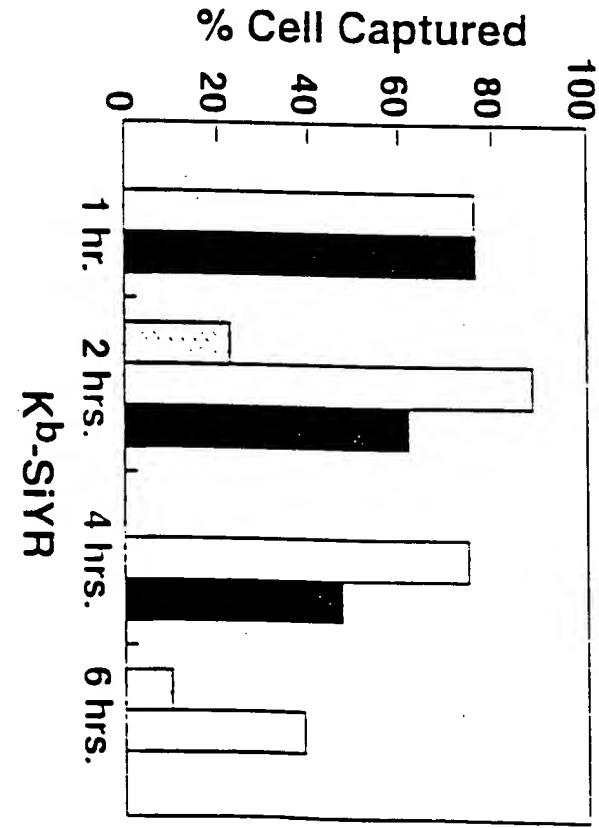
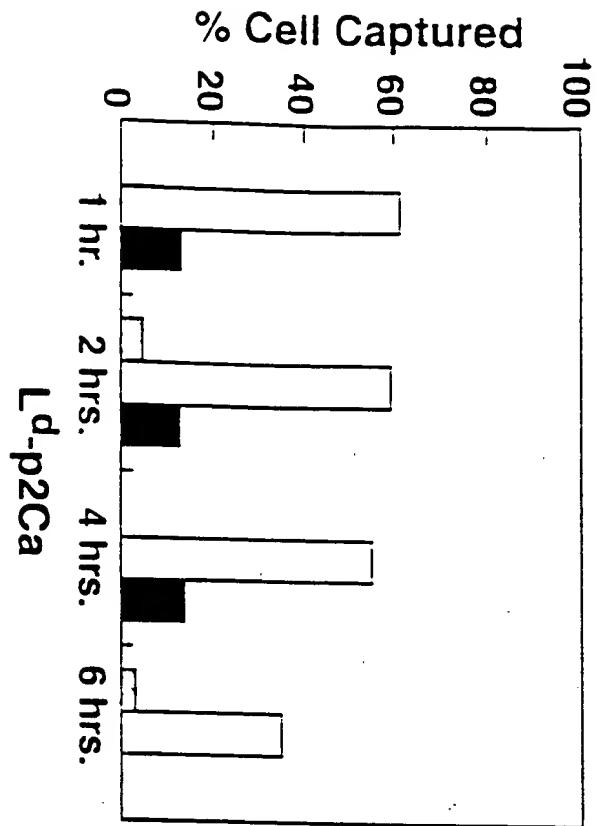
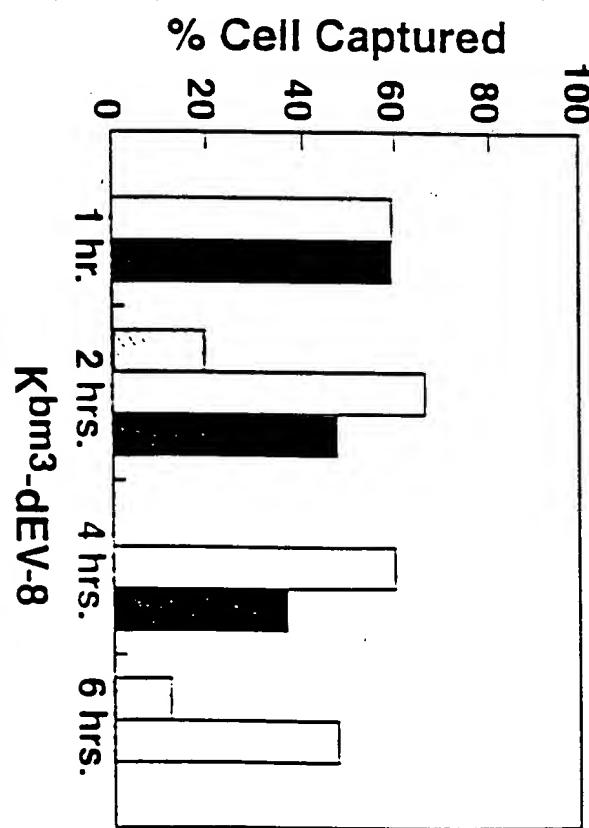
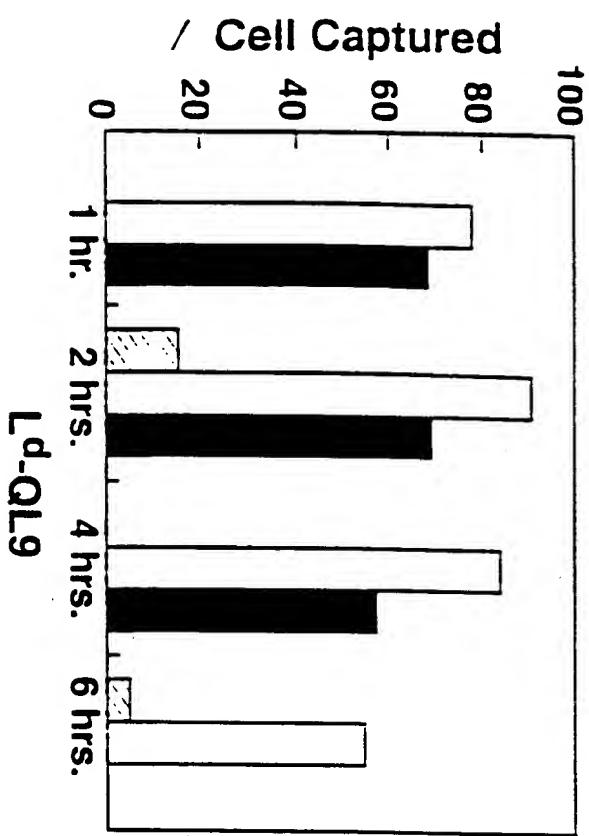


FIGURE
4A



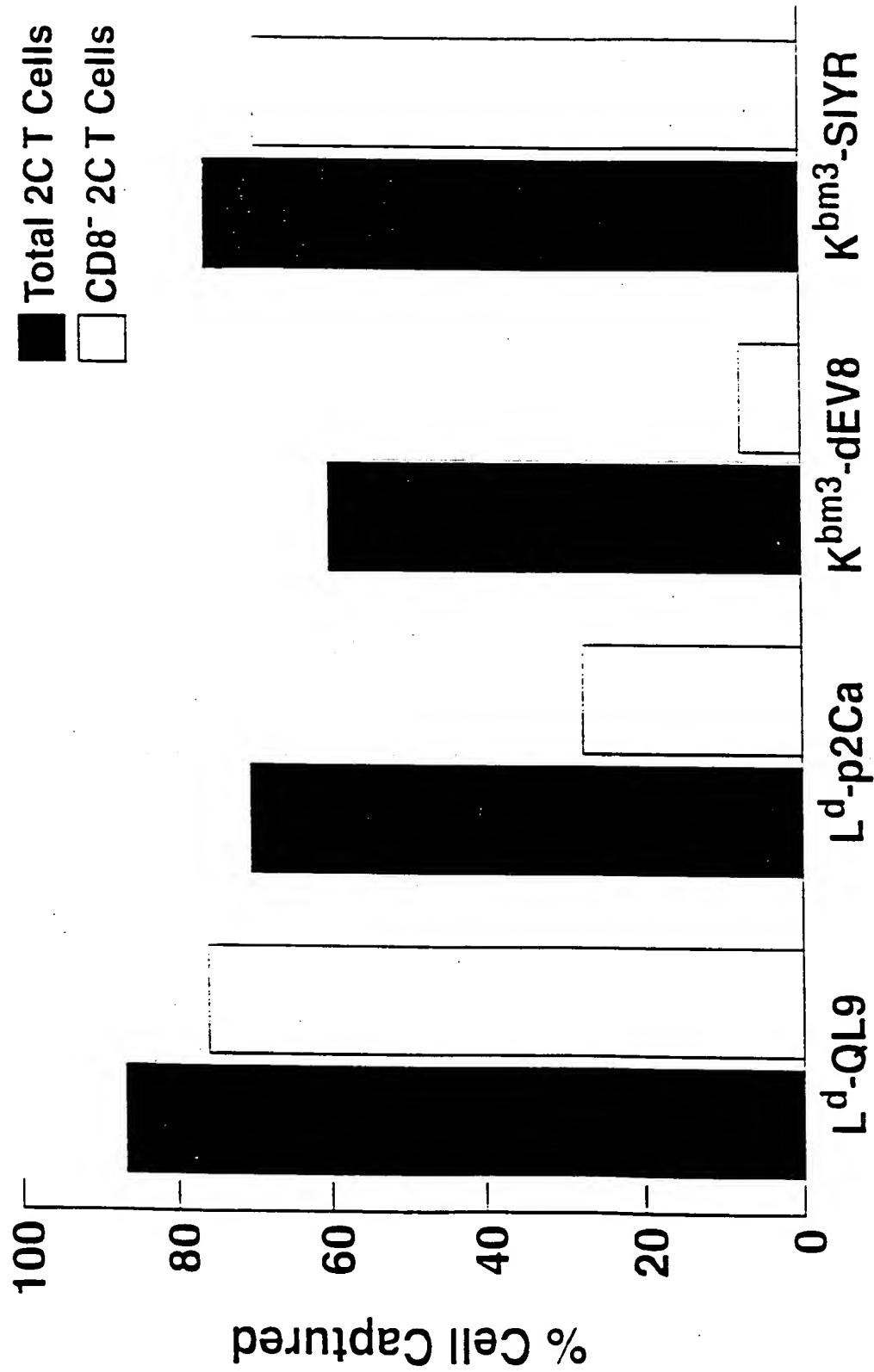


■ 4°C □ Room Temperature

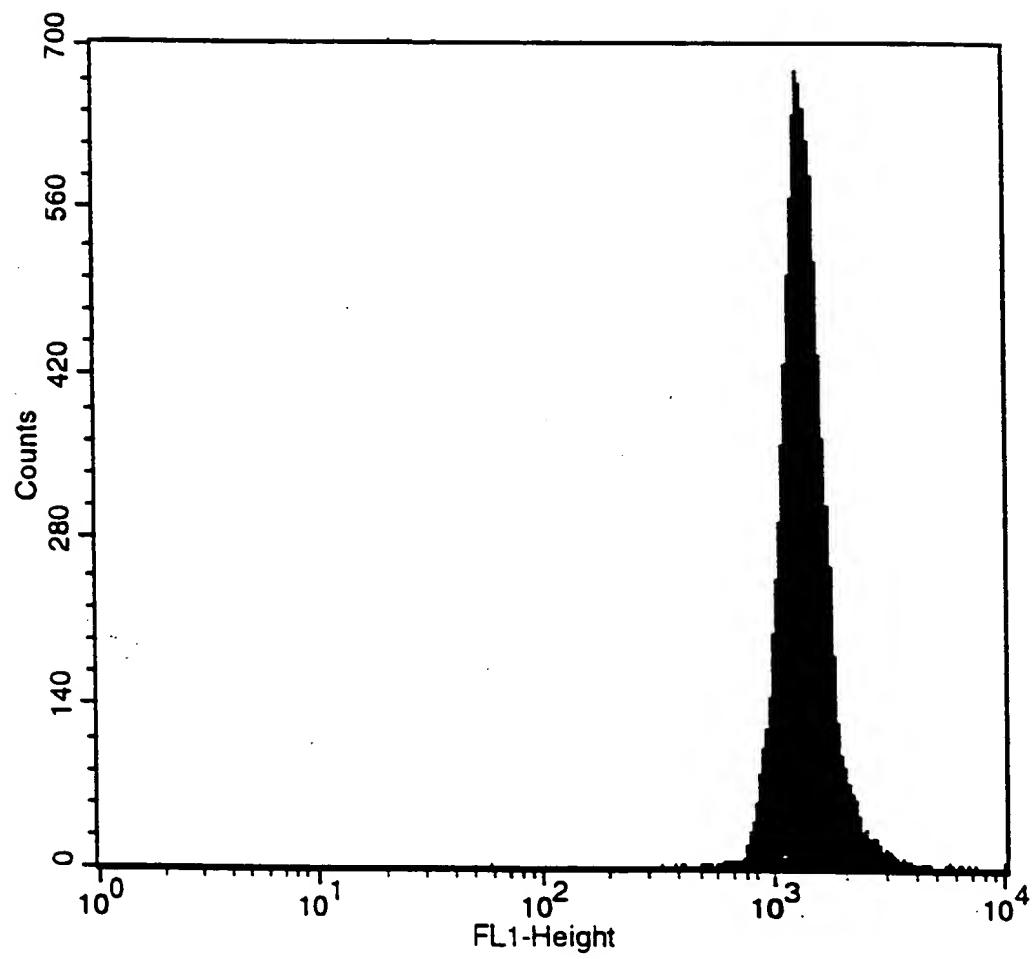
■ 4°C
□ Room Temperature

■ 37°C

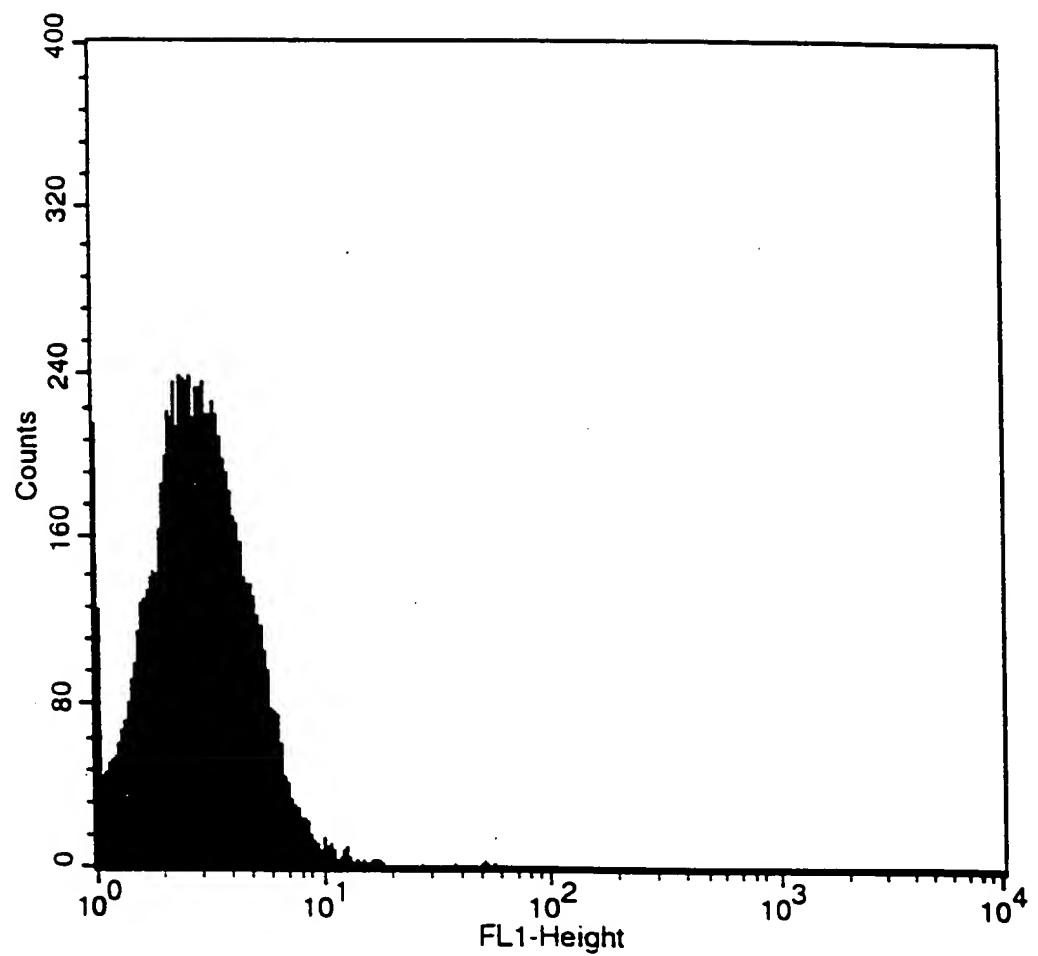
FIGURE 4C. Summary of cell capture by the 2C T cells.



**FIGURE
5A**



**FIGURE
5B**



**FIGURE
5C**

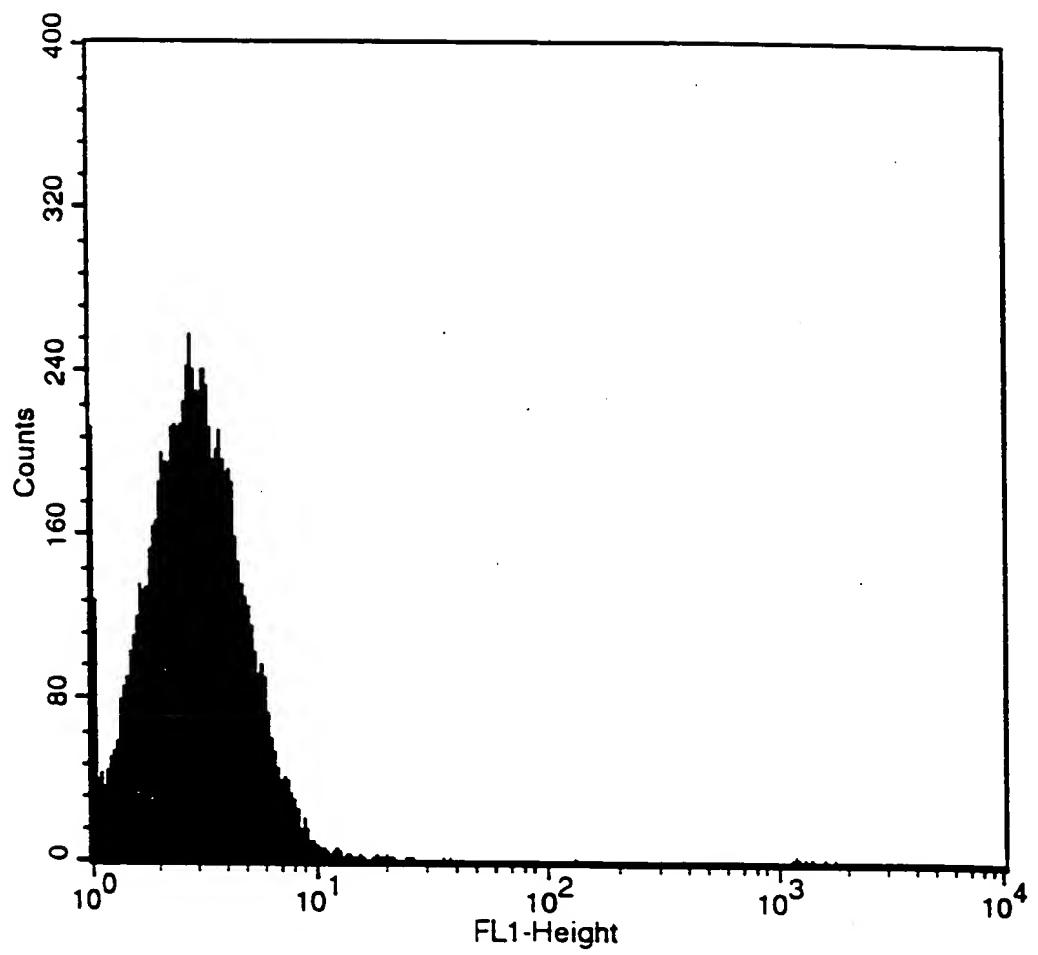


FIGURE
5D

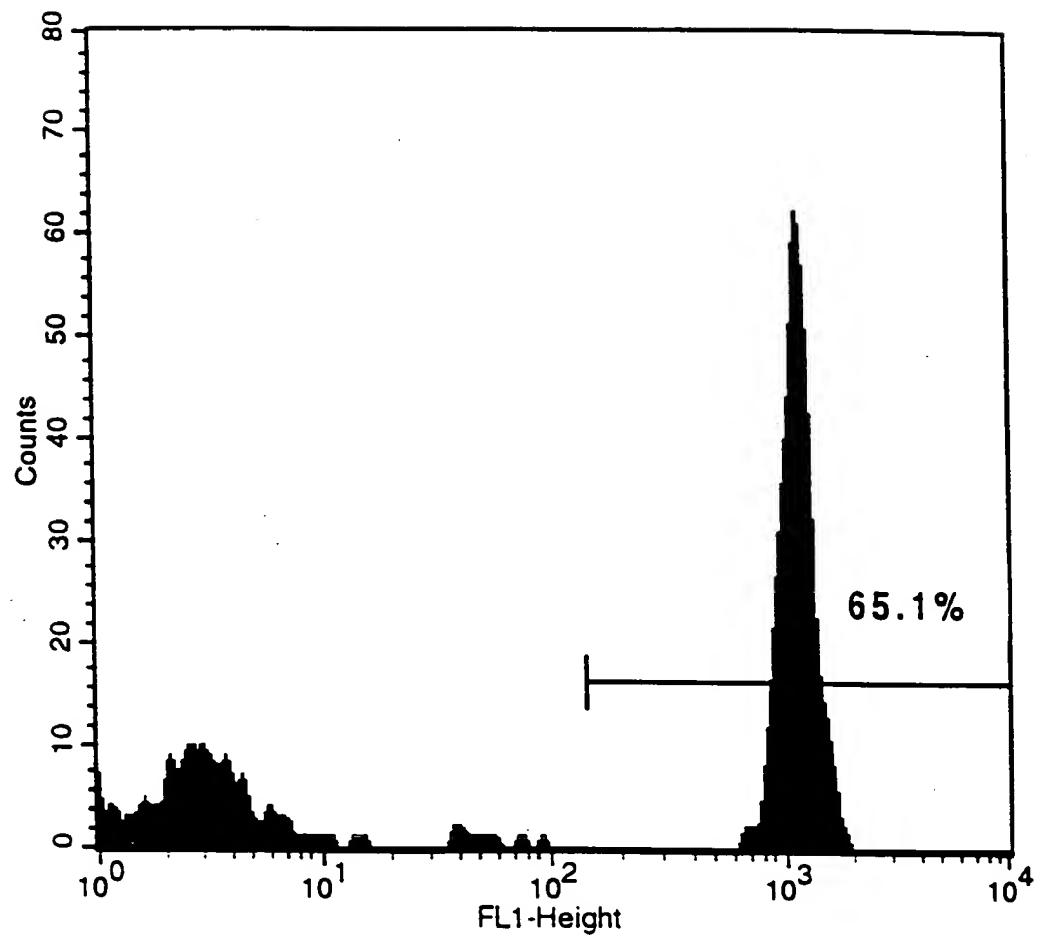


FIGURE
5E

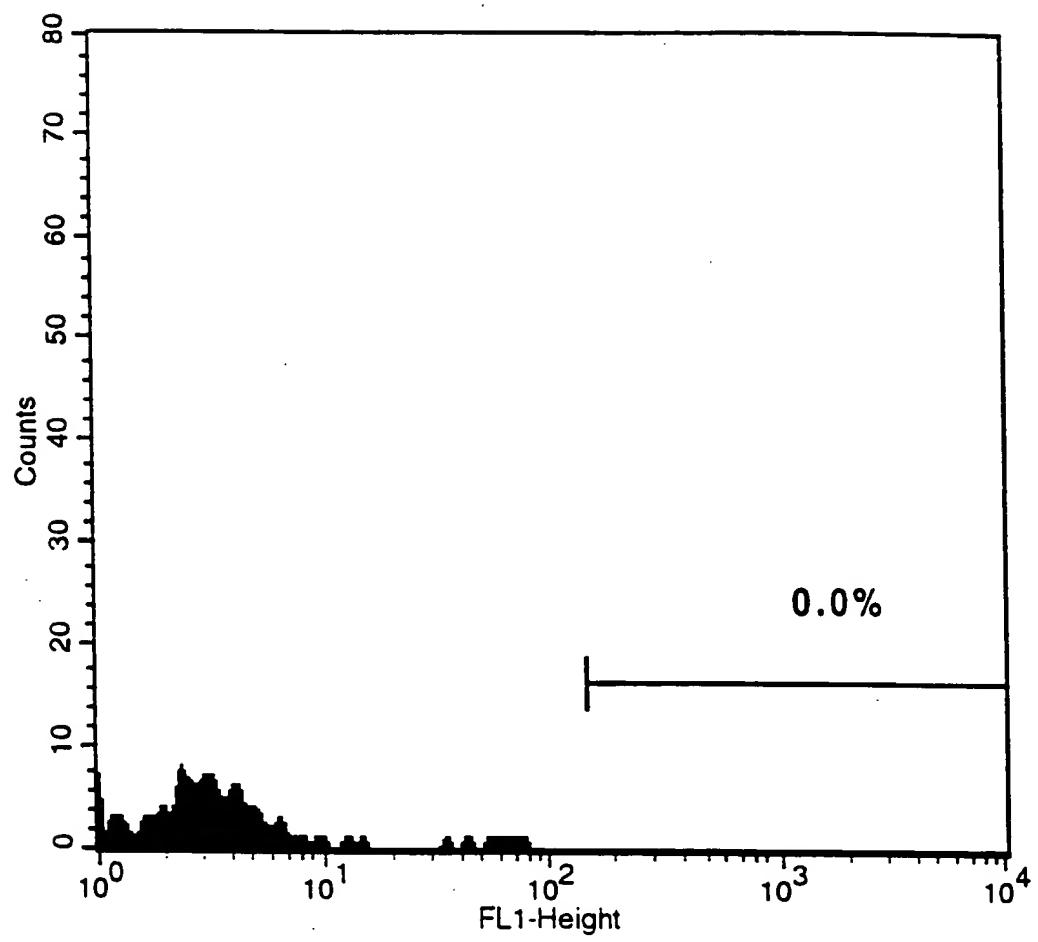
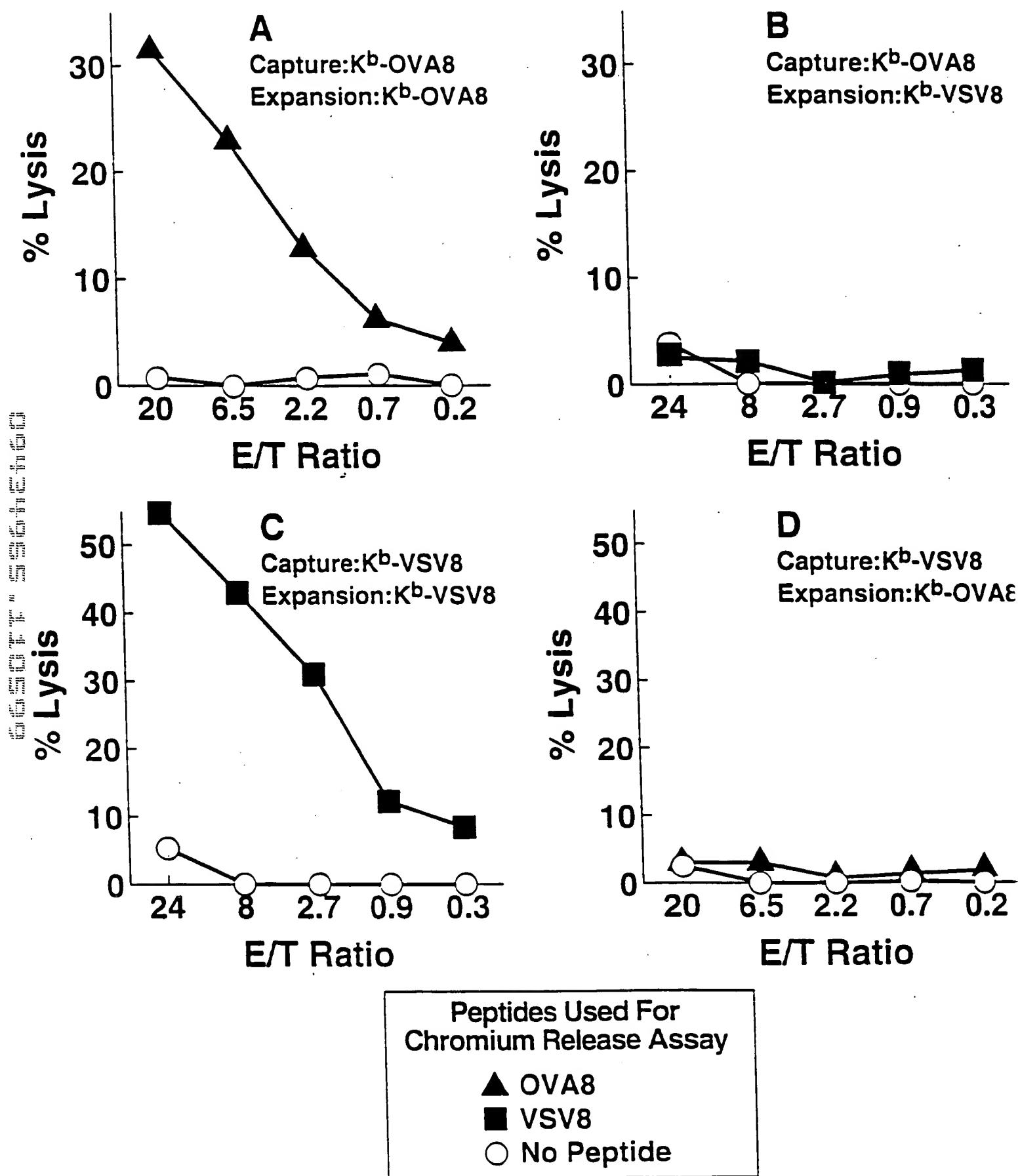


FIGURE
6

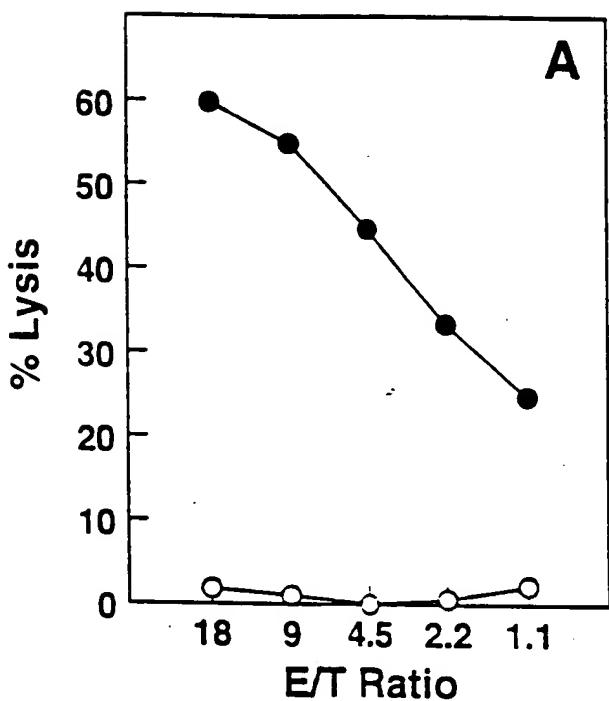


FIGURE

7

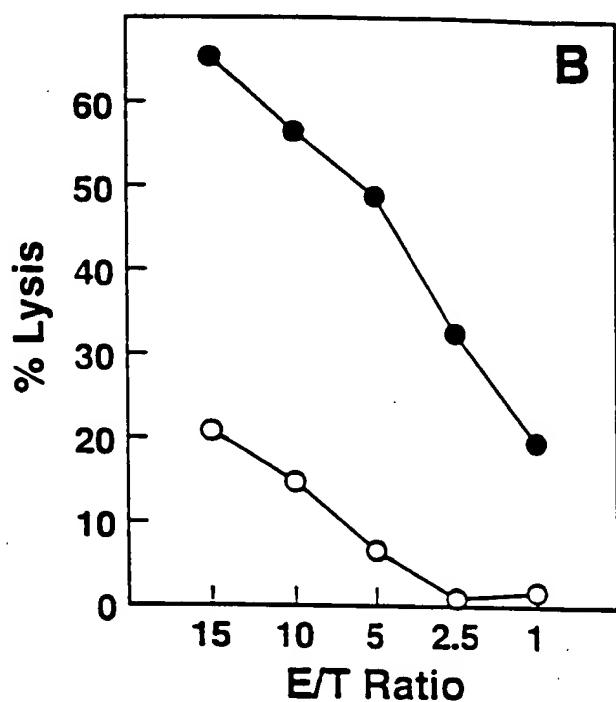
Targets = RMA.S-L^d

- *LCMV Peptide NP118-126*
- *MCMV Peptide pp89 168-176*



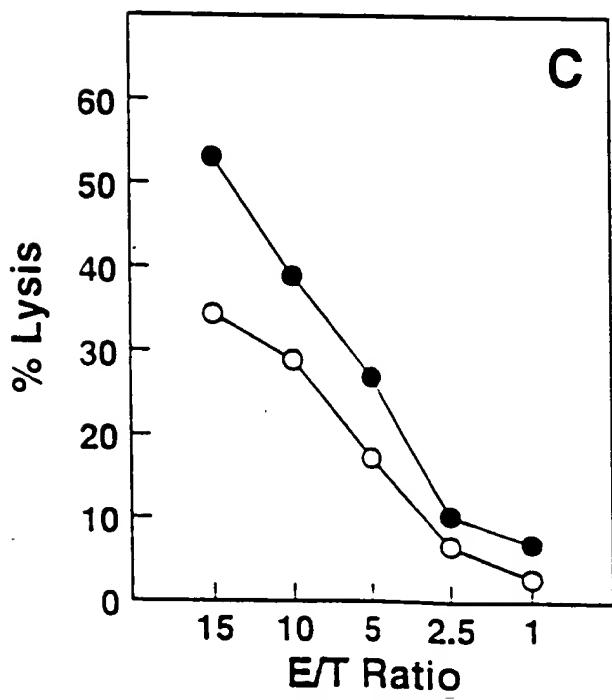
Targets = BALB/c CL-7 (H-2^d)

- *LCMV-infected Targets*
- *Uninfected Targets*



Targets = MC57 (H-2^b)

- *LCMV-infected Targets*
- *Uninfected Targets*



Targets = YAC.1

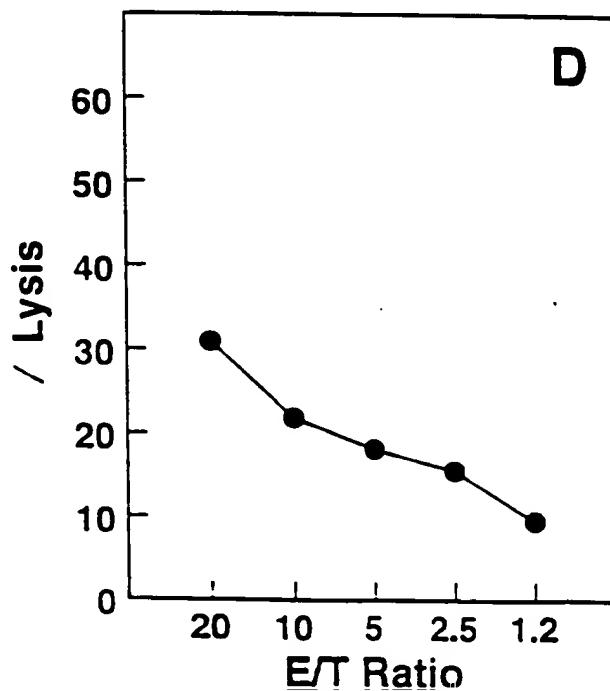


FIGURE
8

